

ABSTRACT

A cable end connector assembly (100) includes an insulative housing (1), a plurality of contacts (3) received in the housing, a cable (4) terminated to the contacts, a cover (2) over-molded with the housing and the cable and defining a channel (214, 218) therein, and a pull mechanism (6). The pull mechanism includes a locking member (60) and a pull tape (62). The locking member includes a retaining portion (600) secured with the insulative housing, a supporting portion (603) engaged with the cover, a pressing portion (602) between the retaining portion and the supporting portion, and a pair of latch portions (6010) located close to the retaining portion. The pull tape is assembled to the pressing portion and extends through the channel away from a rear end of the cover. When the pull tape is rearwardly pulled, the pressing portion of the locking member moves toward the cover correspondingly and the latch portions downwardly moves consequently.